

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,927,883 B1
DATED : August 9, 2005
INVENTOR(S) : Makoto Fujimoto

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 4, "sense" should read -- direction --;
Line 15, "plane" should read -- planes --; and
Line 65, "dissolved" should read -- resolved --.

Column 3,

Line 2, "to make" should read -- which makes --; and
Line 37, "said-first" should read -- said first --.

Column 4,

Line 13, "a" should read -- ¶ a --.

Column 5,

Lines 44, 47, 59 and 62, "cross sectional" should read -- cross-sectional --.

Column 6,

Line 40, "sense" should read -- direction --;
Line 42, "so" should be deleted; and
Line 43, "shows" should read -- has -- and "whose-inscribed" should read -- whose inscribed --.

Column 7,

Line 15, "as" should read -- at --; and
Lines 27 and 29, "sense" should read -- direction --.

Column 8,

Line 33, "system" should read -- system. --.

Column 9,

Line 19, "and the," should read -- and the --; and
Line 33, "Invention" should read -- invention --.

Column 10,

Line 42, "cross sectional" should read -- cross-sectional --; and
Line 65, "fying" should read -- fy --.

Column 12,

Line 15, "where" should read -- ¶ r': --;
Line 16, "r" should be deleted;
Line 24, "optical," should read -- optical --;
Line 32, "on the basis of" should be deleted; and

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12 (cont'd).

Line 33, "unit of millimeter" should read -- in millimeters --.

Column 14.

Line 7, "sense" should read -- direction --;

Line 10, "shows" should read -- has --; and

Line 36, "cylindrical" should read -- cylindrical lens --.

Column 15.

Lines 6 and 30, "cross sectional" should read -- cross-sectional --.

Column 16.

Line 7, "affect" should read -- affects --;

Line 8, "dissolved" should read -- solved --;

Line 55, "where" should read -- ¶ r': --; and

Line 56, "r" should be deleted.

Column 17.

Line 17, "cross sectional" should read -- cross-sectional --;

Line 40, "spherical-lens" should read -- spherical lens --;

Line 53, "affect" should read -- affects --;

Line 56, "dissolving" should read -- solving --; and

Line 65, "ea" should read -- θa --.

Column 18.

Line 10, "cross sectional" should read -- cross-sectional --;

Line 24, "height-0," should read -- height = 0, --; and

Line 50, "an" should read -- a --.

Column 20.

Line 51, "an" should read -- a --.

Column 22.

Line 42, "an" should read -- a --.

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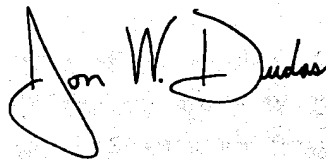
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 23,

Line 29, "an" should read -- a --.

Signed and Sealed this

Twenty-eighth Day of March, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office